

FIG. 2

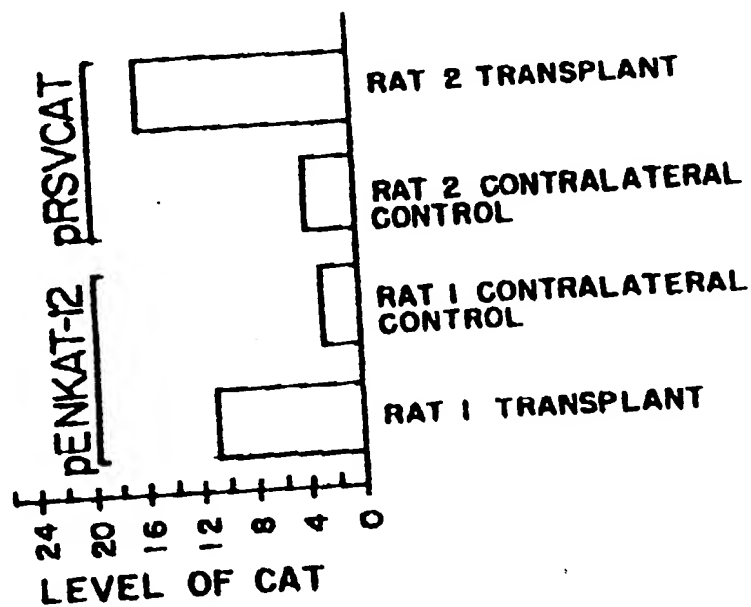


FIG. 1

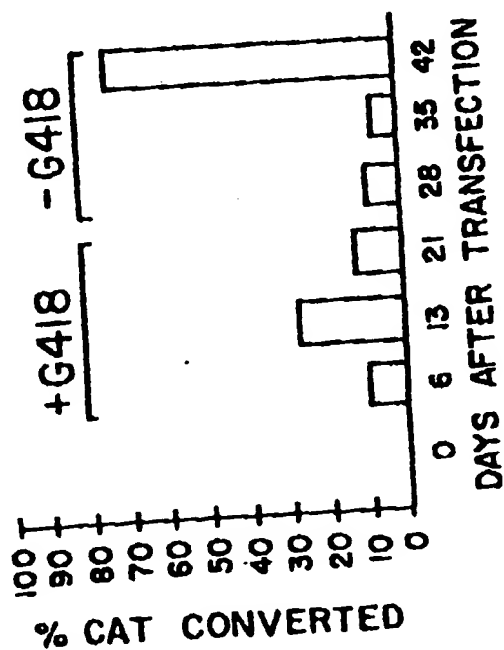
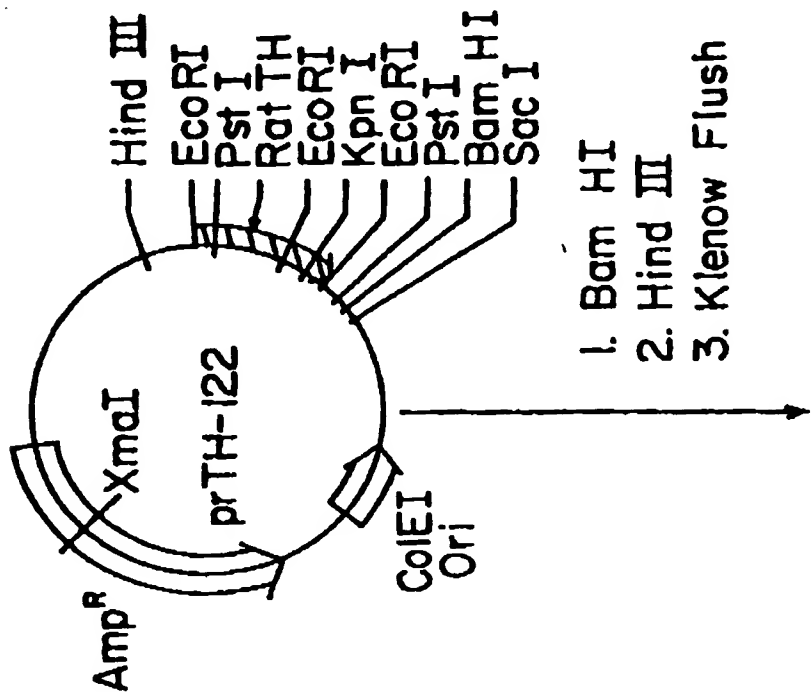
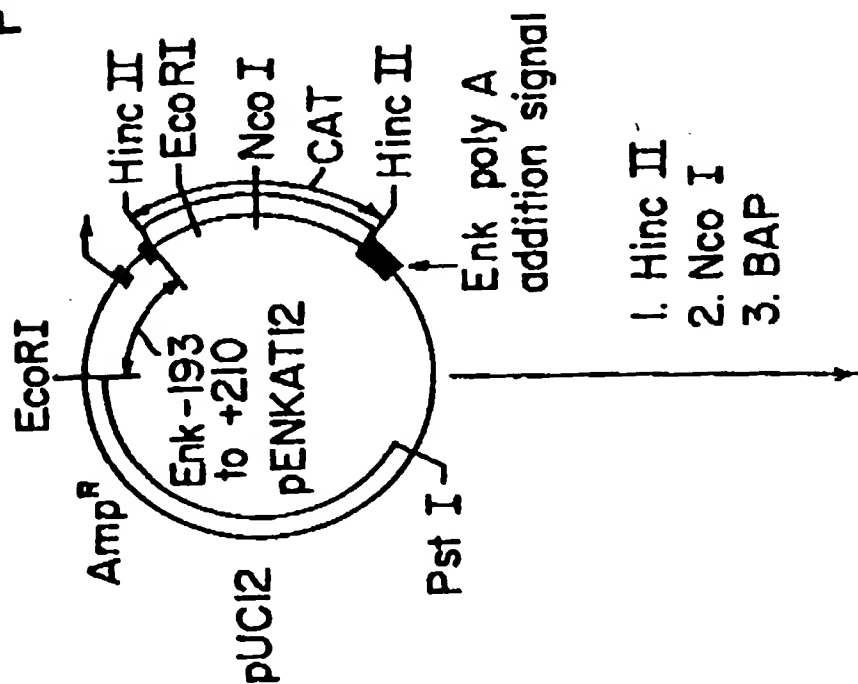
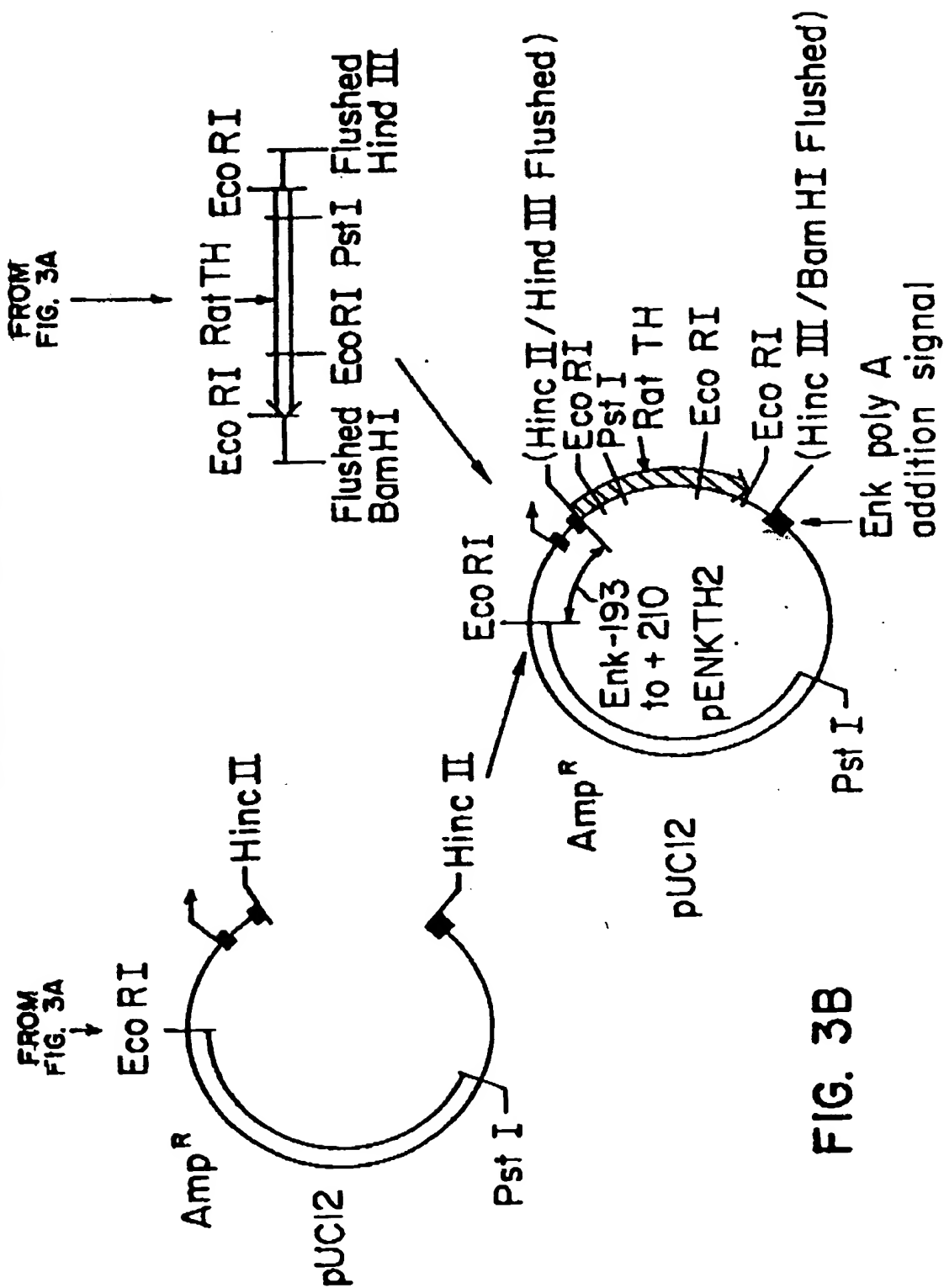


FIG. 3A

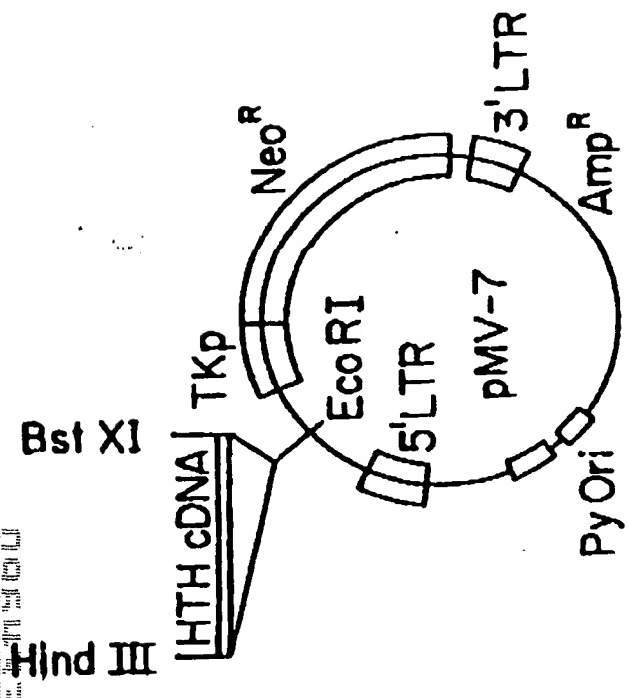


002230-142430



002280-1224360

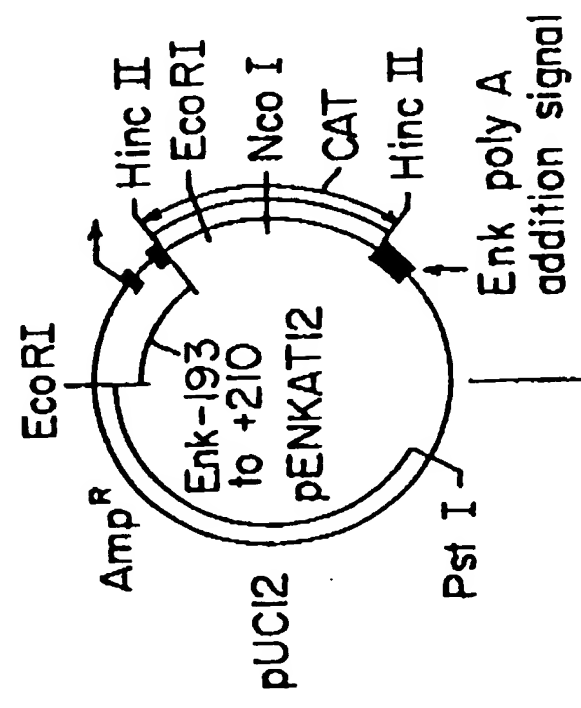
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1. Eco RI
2. Klenow 5'
3. Isolate 1784 bp fragment

TO  
FIG. 4B

FIG. 4A



1. Hinc II
2. Nco I
3. BAP

TO  
FIG. 4B

SUBSTITUTE SHEET

002280-76ETH560

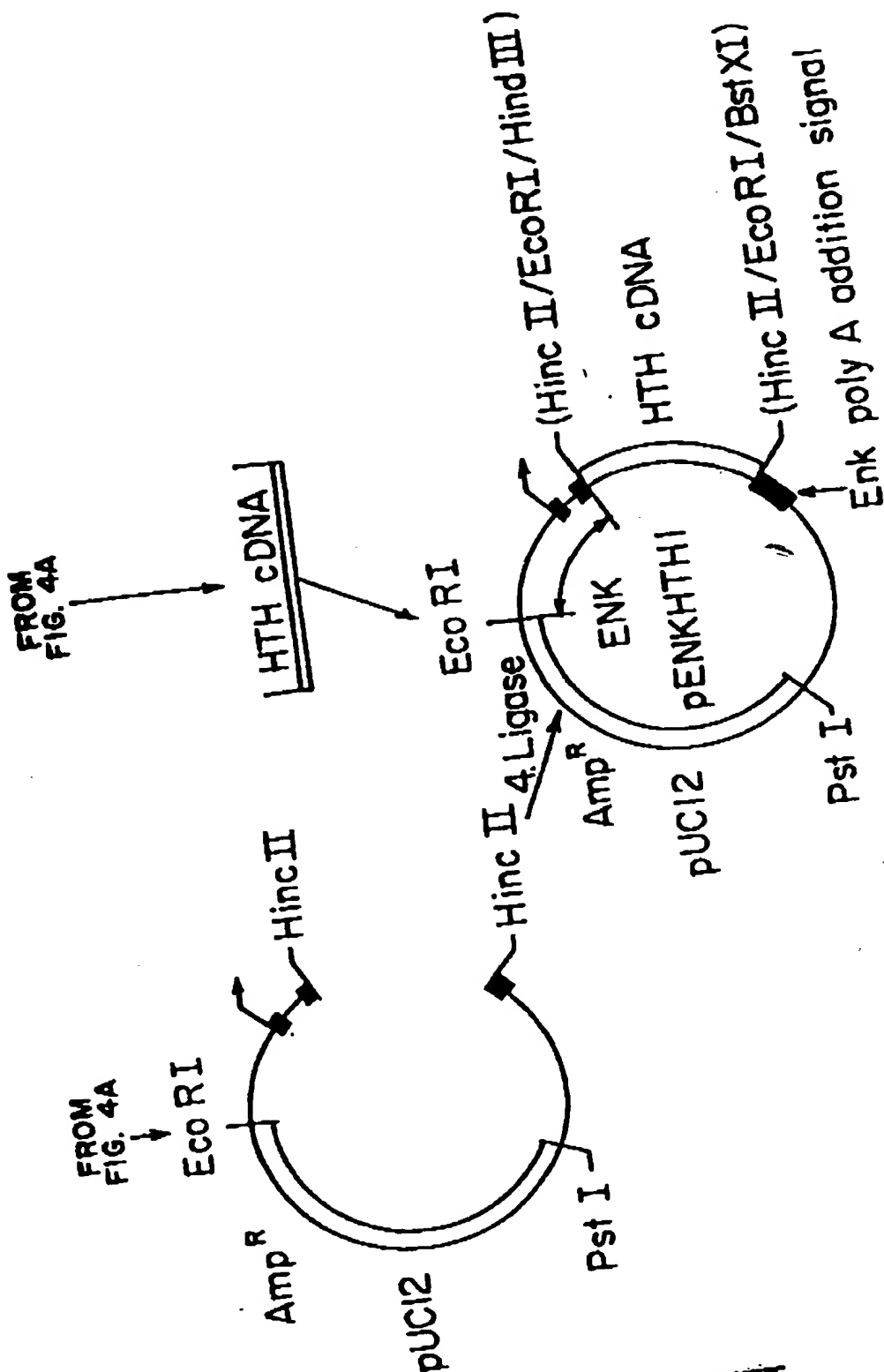
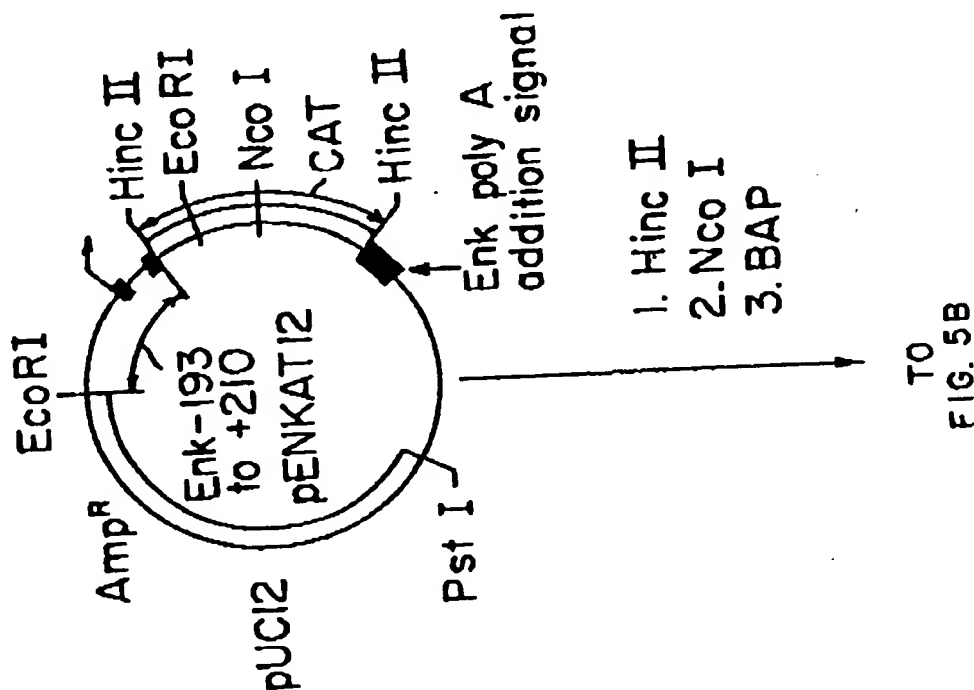


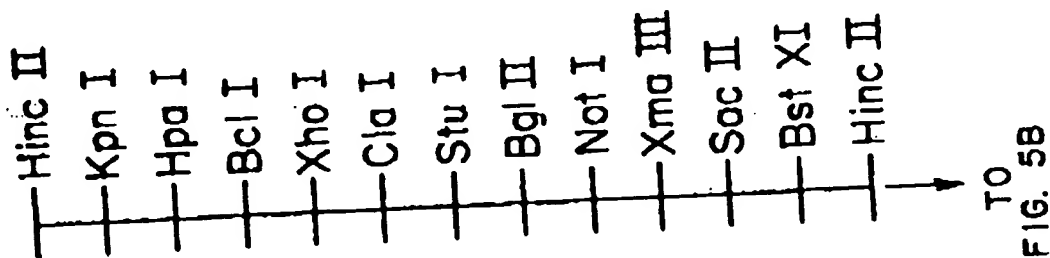
FIG. 4B

SUBSTITUTE SHEET

FIG. 5A



Synthetic Polylinker



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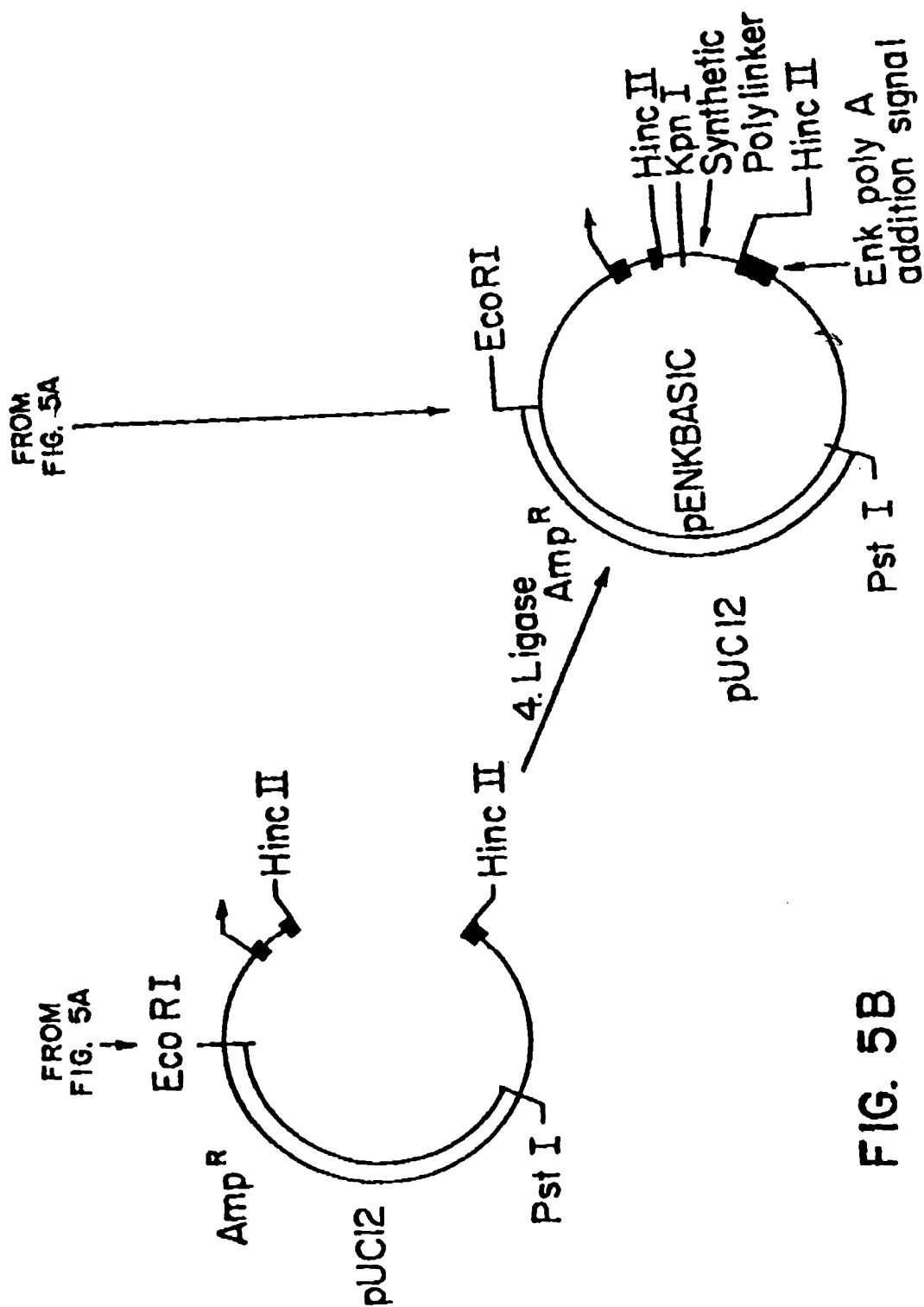


FIG. 5B

FIG. 6A

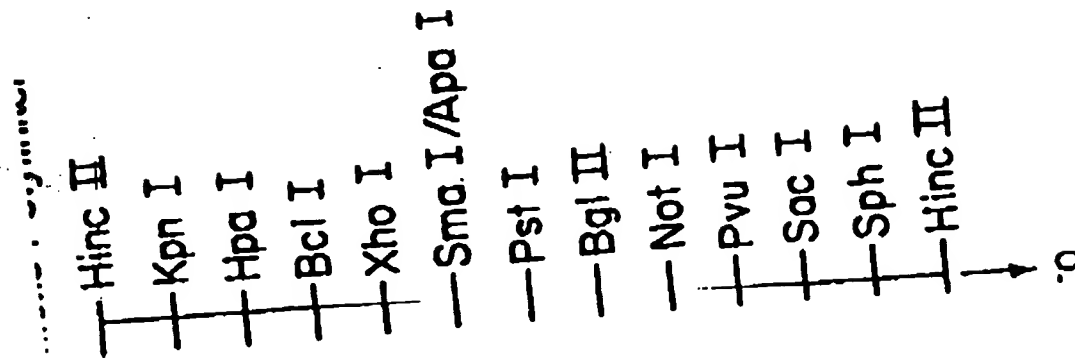
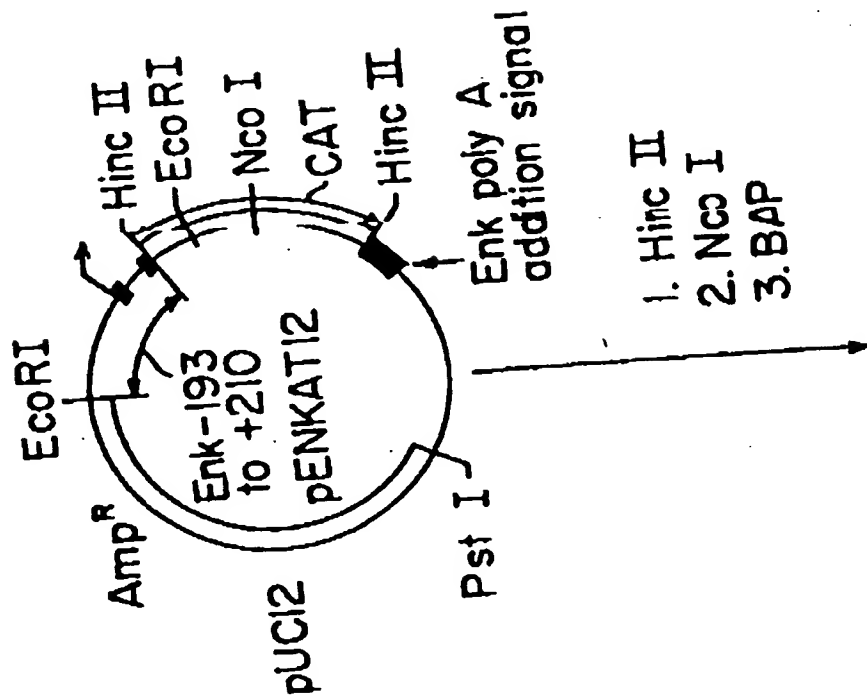


FIG. 6B



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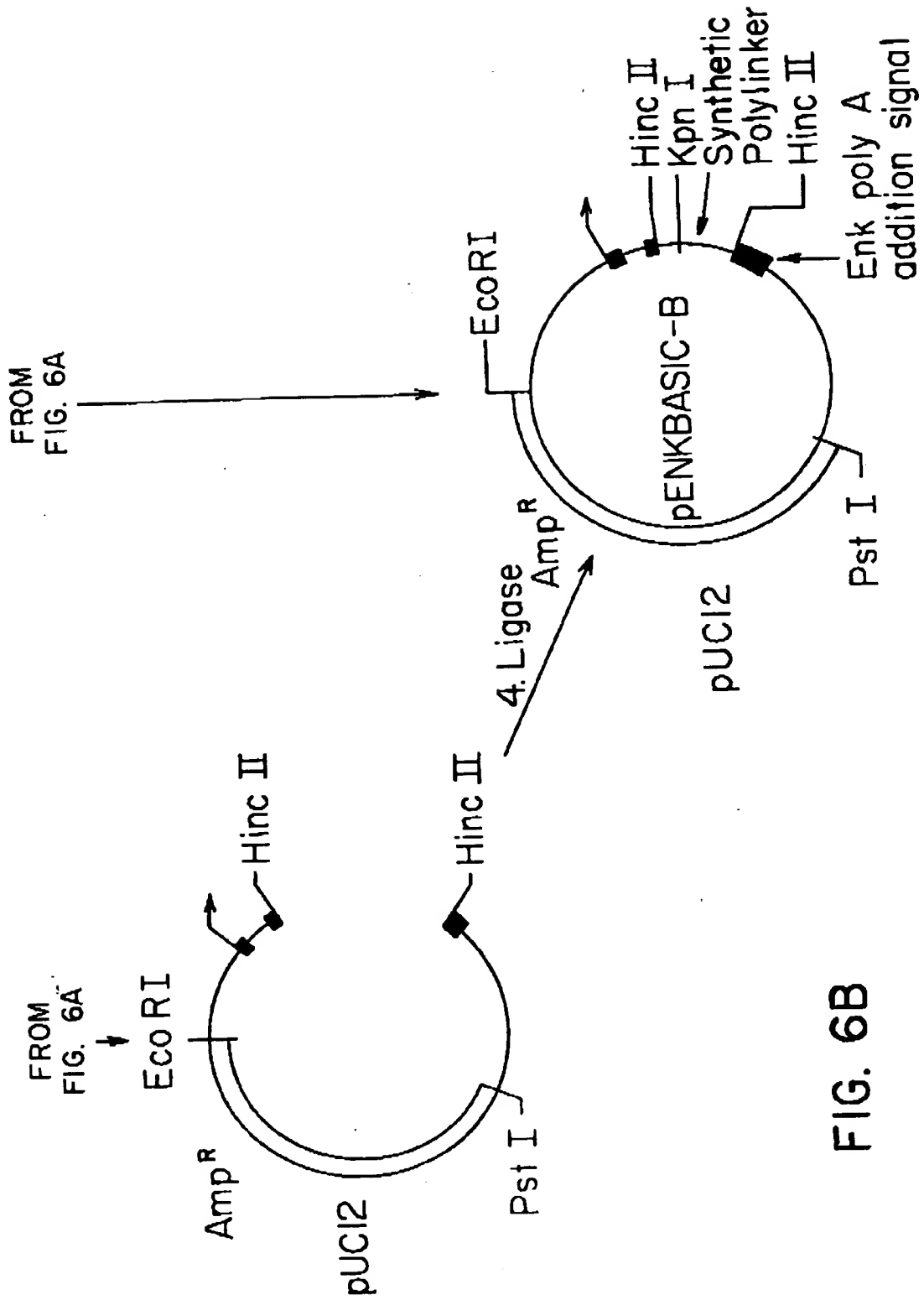
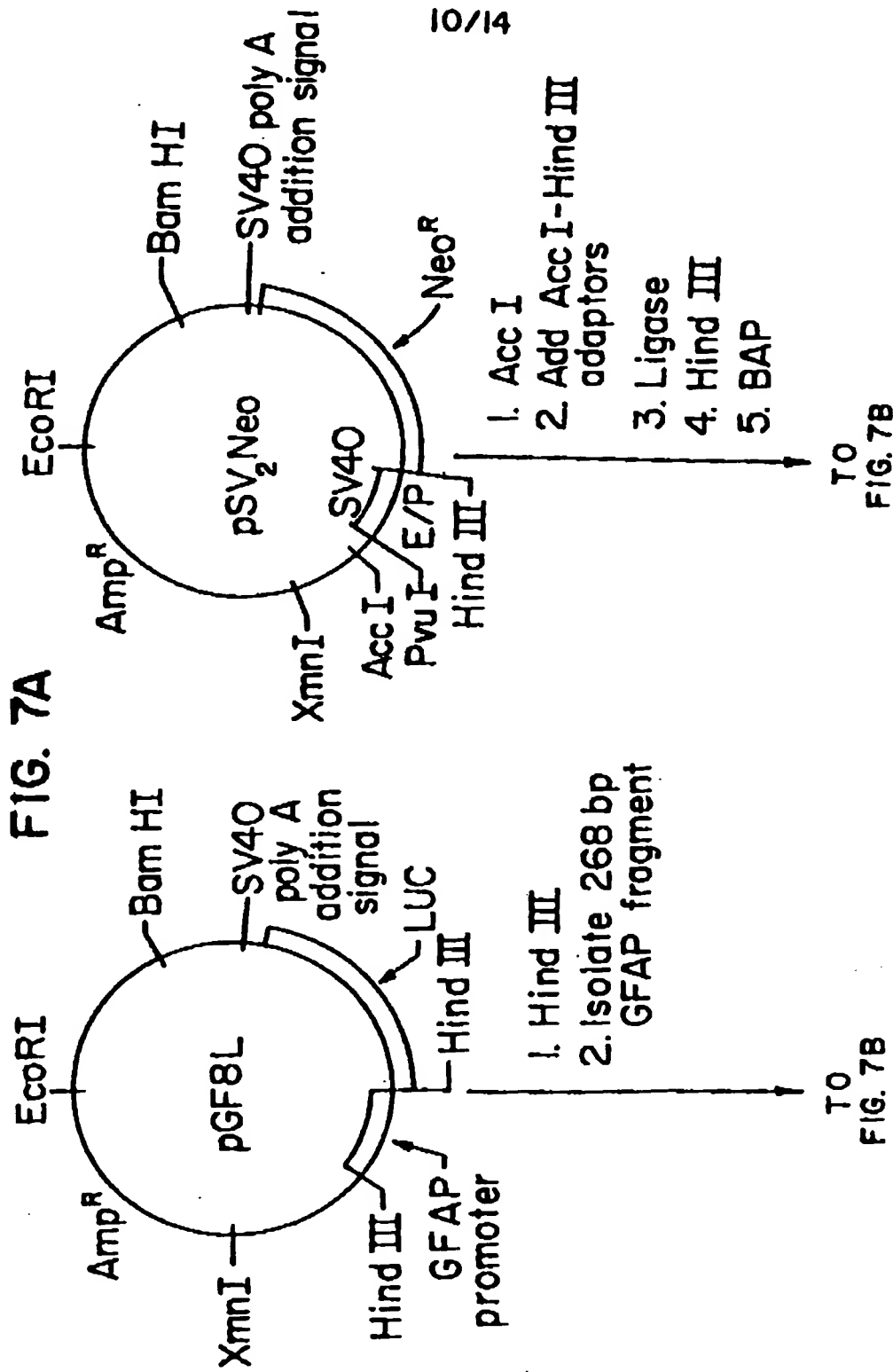
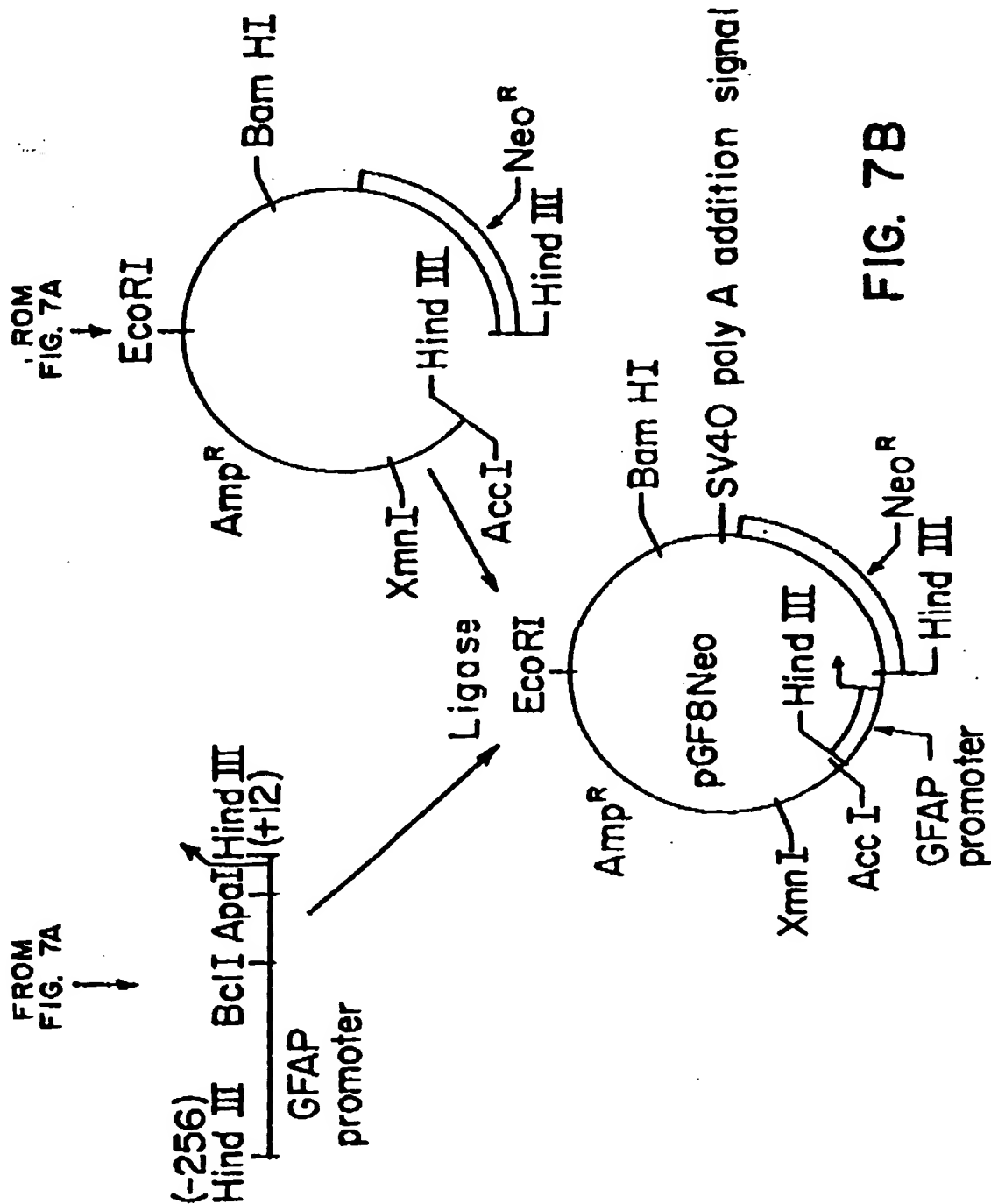


FIG. 6B

FIG. 7A





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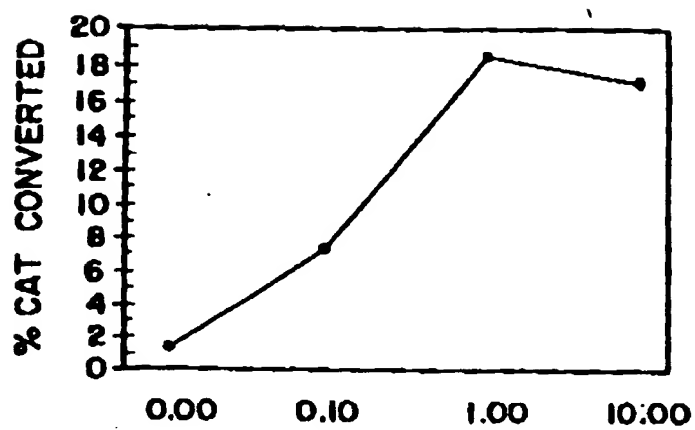


FIG. 8

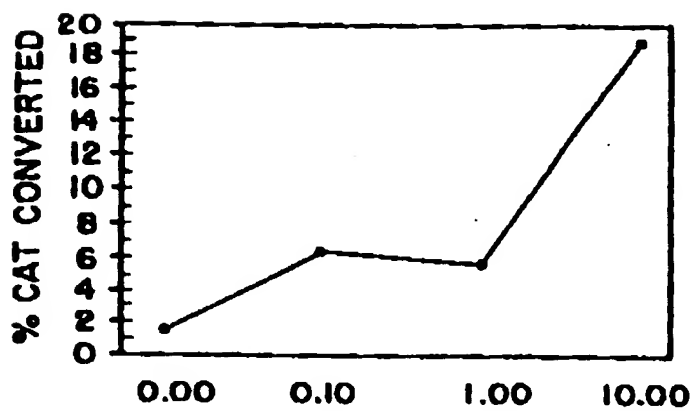


FIG. 9

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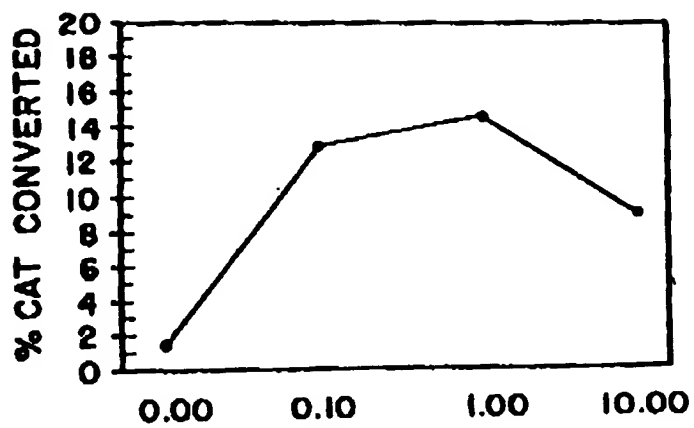


FIG. 10

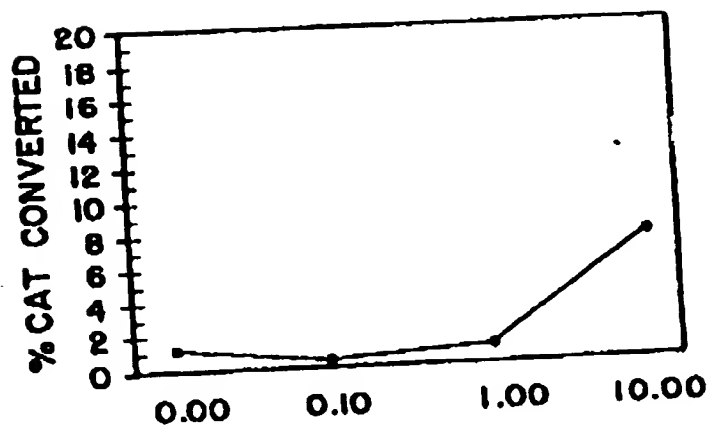
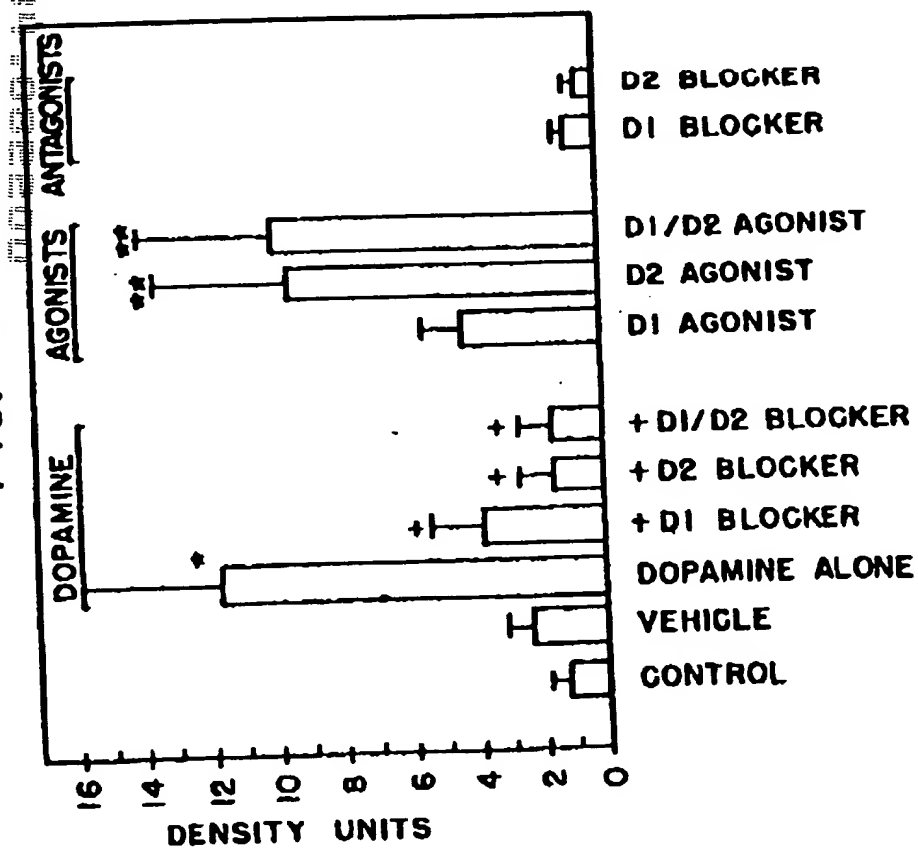


FIG. 11

00250" 1122211100

FIG. 12



NATIVE RAT PREPROENKEPHALIN mRNA LEVEL:  
DOPAMINE TREATMENT

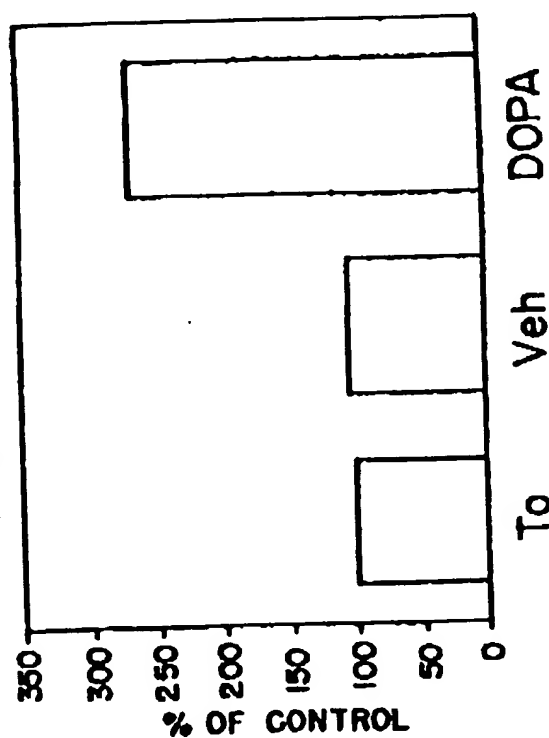


FIG. 13